

**Continuation of
U.S. Pat. Appl'n 10/086,285
Preliminary Amendment**

IN THE CLAIMS:

Kindly cancel Claims 1-125 and 127 without prejudice or disclaimer as to the filing of a divisional application.

126. (Currently Amended) Apparatus for rapidly cooling a liquid in a container, comprising:
a housing having a bottom and side walls defining an interior volume, said housing being part of a household refrigerator;
a rotating mechanism having a longitudinal axis disposed in said housing adapted to rotate a container about the container's longitudinal axis;
a source of a thin film of a cooling medium to cool the container,
wherein when the container is placed within said interior volume, the thin film of cooling medium thermally communicates with the container while said rotating mechanism rotates the container.